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PTO/SB/21 (09-06)

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U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

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	Application Number	09/820,441
	Filing Date	March 28, 2001
	First Named Inventor	Campbell
	Art Unit	3736
	Examiner Name	Huong Q. Nguyen
Total Number of Pages in This Submission		Attorney Docket Number 895,675-267

ENCLOSURES (Check all that apply)		
<input type="checkbox"/> Fee Transmittal Form <input type="checkbox"/> Fee Attached <input type="checkbox"/> Amendment/Reply <input type="checkbox"/> After Final <input type="checkbox"/> Affidavits/declaration(s) <input type="checkbox"/> Extension of Time Request <input type="checkbox"/> Express Abandonment Request <input type="checkbox"/> Information Disclosure Statement  <input type="checkbox"/> Certified Copy of Priority Document(s) <input type="checkbox"/> Reply to Missing Parts/ Incomplete Application <input type="checkbox"/> Reply to Missing Parts under 37 CFR 1.52 or 1.53	<input type="checkbox"/> Drawing(s) <input type="checkbox"/> Licensing-related Papers <input type="checkbox"/> Petition <input type="checkbox"/> Petition to Convert to a Provisional Application <input type="checkbox"/> Power of Attorney, Revocation Change of Correspondence Address <input type="checkbox"/> Terminal Disclaimer <input type="checkbox"/> Request for Refund <input type="checkbox"/> CD, Number of CD(s) _____ <input type="checkbox"/> Landscape Table on CD	<input type="checkbox"/> After Allowance Communication to TC <input type="checkbox"/> Appeal Communication to Board of Appeals and Interferences <input type="checkbox"/> Appeal Communication to TC (Appeal Notice, Brief, Reply Brief) <input type="checkbox"/> Proprietary Information <input type="checkbox"/> Status Letter <input checked="" type="checkbox"/> Other Enclosure(s) (please identify below): - Communication Regarding Suppl. Info. Disclosure Stmt. - SB08 (1 pg.) w/copies of 5 references - Receipt verification postcard
<div style="border: 1px solid black; padding: 5px; min-height: 100px;">             Remarks           </div>		

SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT			
Firm Name	O'MELVENY & MYERS LLP		
Signature			
Printed name	John Kappos		
Date	March 6, 2007	Reg. No.	37,861

CERTIFICATE OF TRANSMISSION/MAILING			
I hereby certify that this correspondence is being facsimile transmitted to the USPTO or deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on the date shown below:			
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Typed or printed name	Cynthia B. Pacheco	Date	March 6, 2007

This collection of information is required by 37 CFR 1.5. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to 2 hours to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

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Patent  
Attorney Docket No. 895,675-267 (formerly 14351-0303)

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In re the Application of:

**CAMPBELL et al.**

**Serial No.: 09/820,441**

Filed: March 28, 2001

For: THERMOGRAPHY CATHETER

Group Art Unit: 3736

Examiner: Huong Q. Nguyen

**COMMUNICATION REGARDING SUPPLEMENTAL INFORMATION DISCLOSURE  
STATEMENT**

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Sir:

On November 30, 2006, Applicants submitted a Supplemental Information Disclosure Statement and Form SB08 (23 pages) for the above-referenced application. Applicants advised that the foreign and non-patent literature references cited on Form SB08 were not enclosed and noted that Form SB08 may contain duplicate entries.

Enclosed with this submission is an updated SB08 form that does not contain duplicate entries or any references that have already been cited. Copies of the remaining foreign and non-patent literature references are also enclosed.

Applicants note that the Examiner has already initialed the Form SB08 as originally submitted on November 30, 2006, and therefore, Applicants do not ask the Examiner to initial Form

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CERTIFICATE OF MAILING (37 C.F.R. §1.8a)

I hereby certify that this paper (along with any referred to as being attached or enclosed) is being deposited with the United States Postal Service on the date shown below with sufficient postage as First Class Mail in an envelope addressed to the Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

March 6, 2007  
Date of Deposit  
NB1:709500.1

*Cynthia B. Pacheco*  
Cynthia B. Pacheco

SB08 again. Applicants are merely providing the updated Form SB08 for the Examiner's convenience.

Furthermore, Applicants are not enclosing a duplicate Supplemental Information Disclosure Statement; however, Applicants are providing a concise explanation of relevance below for the three references that are in a language other than the English language:

**JP2203836 - "TEMPERATURE MEASURING ENDOSCOPE"**

To enable the temperature measurement at low cost without losing flexibility of the inserting part of an endoscope by dividing an infrared image within a temperature measuring target range into plural lines, and successively scanning the infrared rays every line, which infrared rays are then entered into an infrared fiber array, successively transmitted by the infrared fiber array, visibly converted, restored into one image, and displayed. CONSTITUTION: An infrared image scanning means 3 for dividing a temperature measuring target range into plural lines and successively scanning the infrared rays in each line on the incident end surface 2b of an infrared fiber array to form images is provided on the top end 1a of the inserting part 1 of an endoscope. An infrared display means 4 visibly converts the infrared images successively transmitted by the infrared fiber array 2, which are restored into one image and displayed. An infrared ray detector 41 has ten elements in total disposed in such a manner that one element corresponds to one infrared fiber 2a. Small pieces of the infrared image transmitted by the infrared fiber array 2 are converted into the original one infrared image, or the temperature distribution, which is then converted into a signal showing the change of visible colors, and the temperature distribution within the temperature measuring target range is indicated on a display 43 as the difference in colors.

**JP5177001 - "EXPANDING CATHETER"**

To improve an air cleaning cartridge having an insert member so as to have a satisfactory thermal distribution in the circumferential direction and sufficient vibration resistance and impact

resistance, and manufacturable at a low cost. CONSTITUTION: In the air cleaning cartridge 1 for an inhaler which has a filler chemical for binding carbon dioxide and an insert member 3 having a plurality of leg pieces 6 radially arranged vertically to the passing direction and turned in the direction of a cartridge wall 2, the leg pieces being formed so as to divide the filler chemical 4 into individual chemical strands 5 with the center of the air cleaning cartridge 1 as the start point, the leg pieces 6 have flexibility for compensating the different degrees of filling of the chemical strands 5, and each leg piece is bendingly formed into a uniform zigzag.

**JP3032394 - "SHIT AND URINATION DETECTING DEVICE"**

Although the only translation available to Applicants appears to quite literal, and in some respects crude, the translation reads: "A comparator 12 compare each of temperatures measured sensors 3 and 5 with a reference temperature measured by sensor 5 to detect shit or urination. And when the shit or urination is detected, as alarm sound is generated."

The Commissioner is hereby authorized to charge Deposit Account No. **50-2862** for any fees that may be required with this submission.

Respectfully submitted,

O'MELVENY & MYERS LLP

Dated: March 6, 2007

By: John Kappos  
John Kappos  
Reg. No. 37,861  
Attorneys for Applicants

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Substitute for form 1449A-PTO

# INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Sheet	1	of	1	Attorney Docket No.	895,675-267
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**Complete if Known**

Application No.	09/820,441
Filing Date	March 28, 2001
First Named Inventor	CAMPBELL
Art Unit	3736
Examiner Name	Charles Alan Marmor, II
Attorney Docket No.	895,675-267

**U.S. PATENT DOCUMENTS**

Examiner Initials	Cite No. <sup>1</sup>	Document No. Number-Kind Code <sup>2</sup> (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
	1.	5253653	10/19/1993	Daigle et al.	
	2.	5409015	04/25/1995	Palermo	
	3.	5586982	12/24/1996	Abela	
	4.	5657760	04/29/1997	Ying et al.	
	5.	5766584	06/16/1998	Edelman et al.	
	6.	5792055	08/11/1998	McKinnon	
	7.	6077298	06/20/2000	Tu et al.	
	8.	6190355	02/20/2001	Hastings	
	9.	6497647	12/24/2002	Tucker	

**FOREIGN PATENT DOCUMENTS**

Examiner Initials*	Cite No. <sup>1</sup>	Foreign Patent Document Country Code <sup>3</sup> Number <sup>4</sup> Kind Code (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T <sup>6</sup>
	1.	EP0673621	09/27/1995	Schneider		
	2.	JP2203836	08/1990			
	3.	JP5177001	07/1993			
	4.	JP3032394	10/1996			

**NON PATENT LITERATURE DOCUMENTS**

Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s) volume-issue number(s), publisher, city and/or country where published	T <sup>2</sup>
	1.	Davies, M.J.; Detecting Vulnerable Coronary Plaques; May 25, 1996, The Lancet	

Examiner  
Signature

NB1:703854.1

Date  
Considered

\*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. 1 Applicant's unique citation designation number (optional). 2 See Kinds Codes of USPTO Patent Documents at [www.uspto.gov](http://www.uspto.gov) or MPEP 901.04. 3 Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). 4 For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. 5 Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. 6 Applicant is to place a check mark here if English language Translation is attached.

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